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## THAT WHICH IS CLAIMED:

	1.	A decorative laminate comprising:
		a substrate layer comprising a woven fiber material;
5		an embossable layer disposed upon said substrate layer, said
		embossable layer comprising a pigmented embossable resin; and
		a protective layer comprising a polyvinyl fluoride-based material.

- 2. The decorative laminate of Claim 1, further comprising an ink layer between said embossable layer and said protective layer.
  - 3. The decorative laminate of Claim 2, wherein the ink layer has a plurality of colors and the embossable resin has a pigmentation of one of the plurality of colors.
  - 4. The decorative laminate of Claim 2, wherein the ink layer has a predominant color and the embossable resin has a pigmentation of the same predominant color.
- 5. The decorative laminate of Claim 1, wherein the substrate layer comprises fibers selected from the group consisting of glass, aramid, carbon, and Kevlar.
  - 6. The decorative laminate of Claim 1, wherein the embossable layer has a thickness between about 2 mil and about 8 mil.
- 7. The decorative laminate of Claim 6, wherein the embossable layer has a thickness between about 4 mil and about 6 mil.
  - 8. The decorative laminate of Claim 1, wherein the protective layer has a thickness between about 0.2 mil and about 1.5 mil.

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fluoride.

- 9. The decorative laminate of Claim 8, wherein the protective layer has a thickness between about 0.5 mil and about 0.9 mil.
- The decorative laminate of Claim 1, wherein the embossable resin isselected from the group consisting of epoxies, polyesters, phenols, and combination thereof (any more?).
  - 11. The decorative laminate of Claim 1, wherein the fiber of the substrate material is embedded within a resin matrix.

12. The decorative laminate of Claim 1, wherein the polyvinyl fluoride-based material is selected from the group consisting of polyvinyl fluoride and polyvinylidene

13. A method of making a durable decorative laminate comprising:

printing an image on one side of a polyvinyl fluoride-based protective layer;

providing a pigmented embossable resin layer wherein the pigmentation matches at least one color of the printed image;

layering sequentially a woven fiber substrate layer, the pigmented embossable resin layer, and the fluoride-based protective layer, wherein the printed side of the protective layer faces the embossable layer; and laminating the layers.

- 25 14. The method of Claim 13, further comprising embedding the woven fiber within a resin matrix.
  - 15. The method of Claim 13, further comprising embossing the pigmented embossable layer concurrent with the lamination of the layers.

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- 16. The method of Claim 13, wherein printing further comprises reverse screen printing.
- 17. A decorative laminate comprising:

  an embossable layer comprised of a pigmented embossable resin;

  an at least partially transparent layer disposed upon said embossable layer;

  and

an ink layer disposed between said embossable layer and said protective layer, wherein the pigmentation of said embossable layer has a color that matches at least one color of the ink layer.

- 18. The decorative laminate of Claim 17, wherein the ink layer has a predominate color and the pigmentation of the embossable layer is the same as the predominate color of the ink layer.
- 19. The decorative laminate of Claim 17, further comprising a substrate layer comprising a woven fiber material disposed upon the embossable layer opposite of the ink layer.
- 20. The decorative laminate of Claim 17, wherein the protective layer comprises a polyvinyl fluoride-based material.
- 21. The decorative laminate of Claim 17, wherein the substrate layer comprises fibers selected from the group consisting of glass, aramid, carbon, and Kevlar.
- 22. The decorative laminate of Claim 17, wherein the embossable resin is selected from the group consisting of polyurethanes, epoxies, polyesters, phenols, and combination thereof.
- The decorative laminate of Claim 17, wherein the woven fiber material is embedded within a resin matrix.

24. The decorative laminate of Claim 17, wherein the polyvinyl fluoride-based material is selected from the group consisting of polyvinyl fluoride and polyvinylidene fluoride.